$$sin(x+y) - \frac{22}{(x^{2^2} - \frac{1}{(x-33)})} \tag{1}$$

$$sin(x+y) - \frac{22}{(x^{4} - \frac{1}{(x-33)})} \tag{2}$$

$$sin(x+y) - \frac{22}{(x^{4} - \frac{1}{(x-33)})} \tag{3}$$

$$(1+0) * cos(x+y) - \frac{(22 * (1 * 4 * x^{(4-1)} - \frac{(1*(1-0)-0*(x-33))}{(x-33)^2}) - 0 * (x^4 - \frac{1}{(x-33)}))}{(x^4 - \frac{1}{(x-33)})^2} \tag{4}$$

$$cos(x+y) - \frac{(22 * (4 * x^3 - \frac{1}{(x-33)^2}))}{(x^4 - \frac{1}{(x-33)})^2} \tag{5}$$

$$cos(x+y) - \frac{(22 * (4 * x^3 - \frac{1}{(x-33)^2}))}{(x^4 - \frac{1}{(x-33)})^2} \tag{6}$$